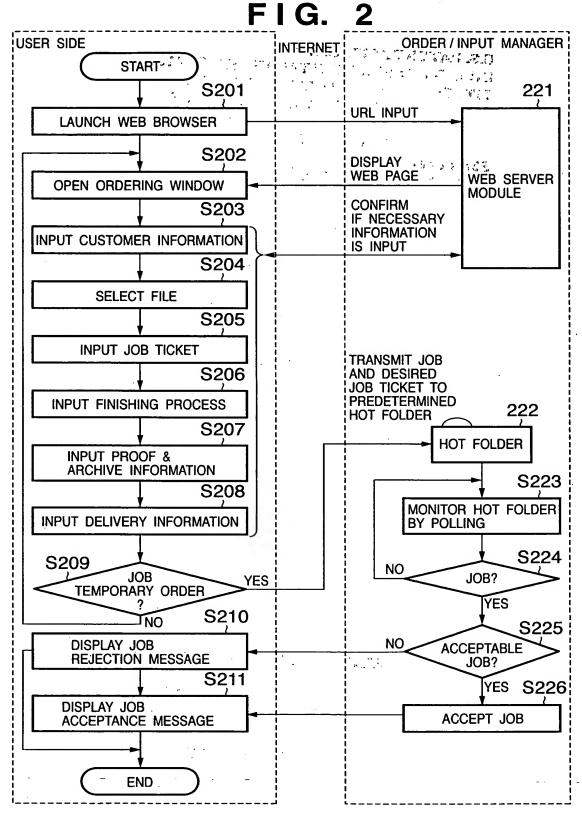
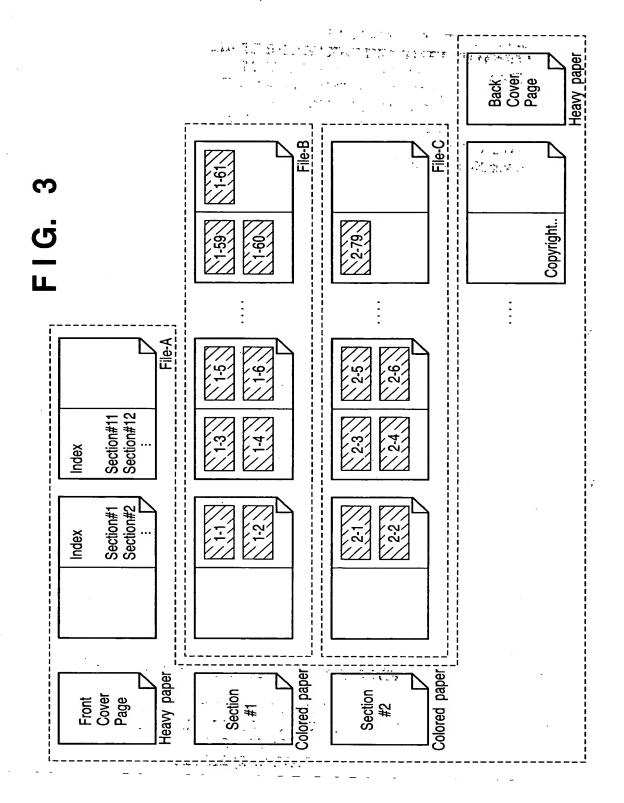
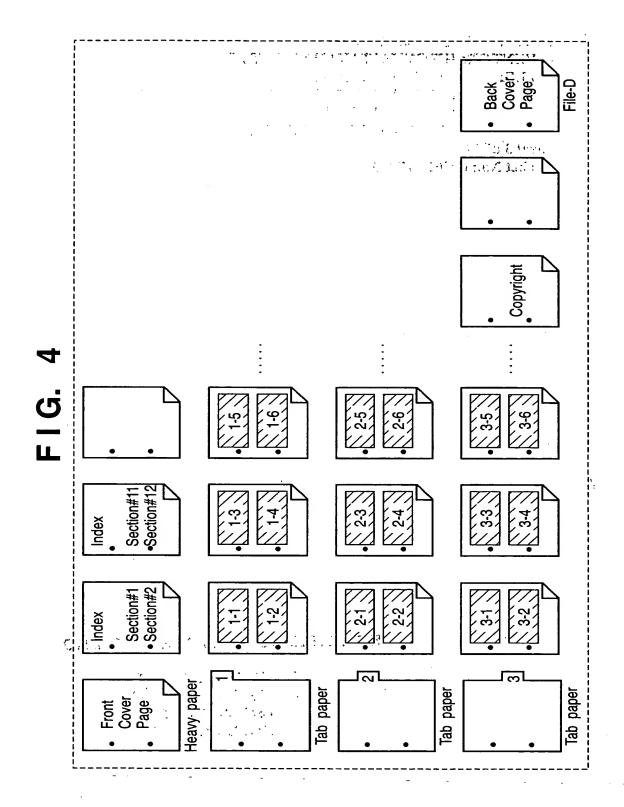
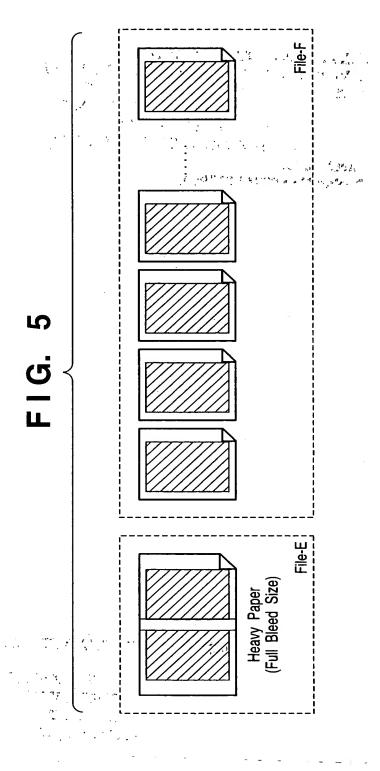


2/68









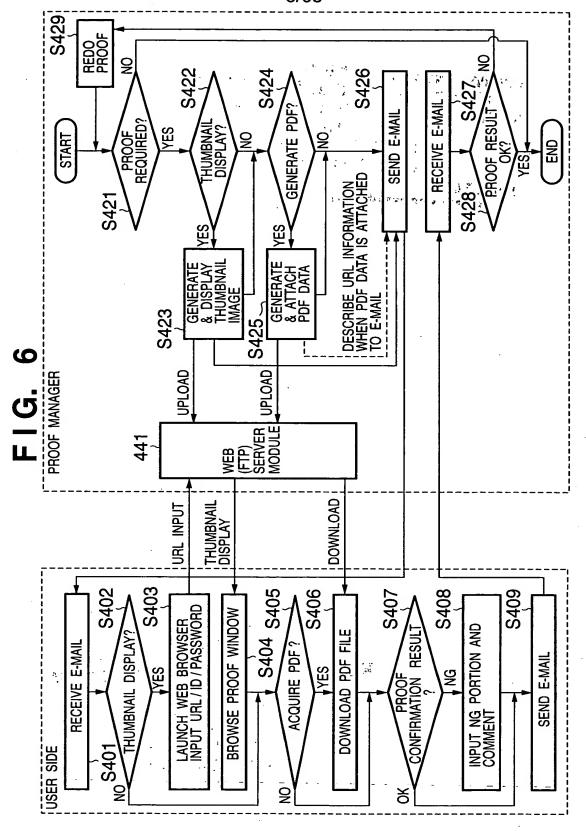


FIG. 7

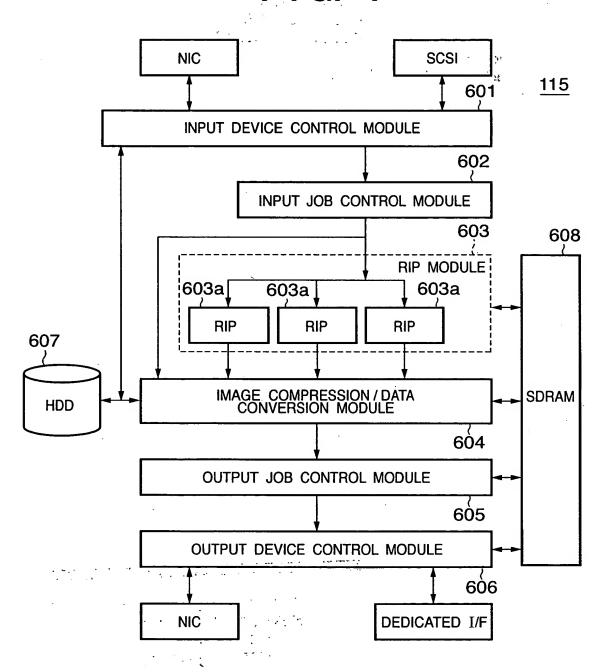


FIG. 8

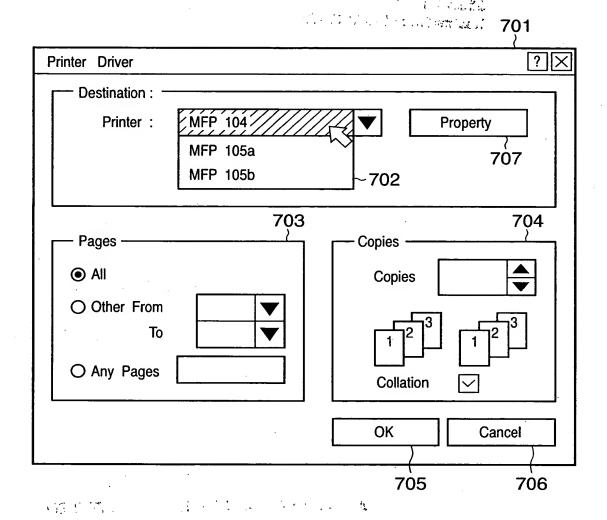


FIG. 9

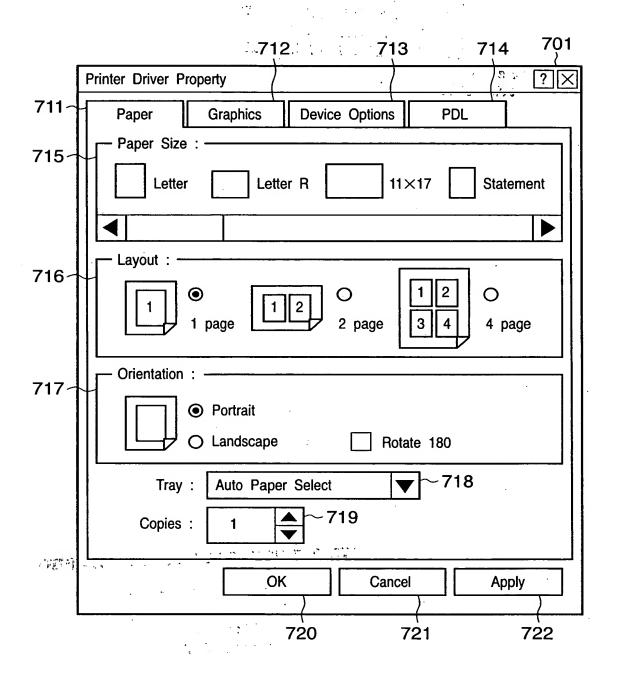


FIG. 10

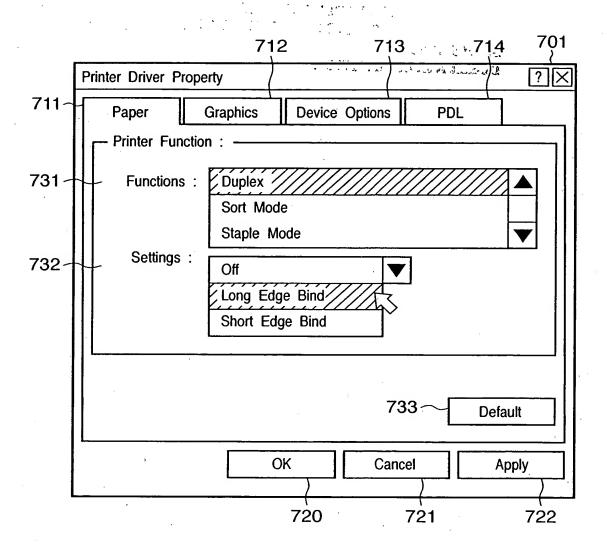


FIG. 11

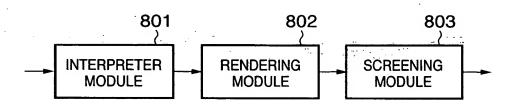
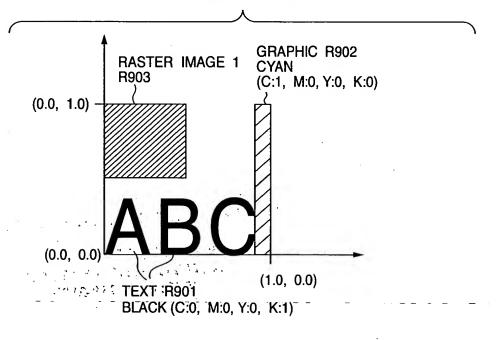


FIG. 12A

	4 14 44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	to the state of
[DESCRIPTION OF R901] Char_color={0.0, 0.0, 0.0, 1.0}	
Char_color={0.0, 0.0, 0.0, 1.0}	← L911
string1="ABC";	. ← L912
put_char (0.0, 0.0, 0.2, 0.3, string1);	
AND THE WARRY :	T Aggina.
[DESCRIPTION OF R902]	
line_color={1.0, 0.0, 0.0, 0.0}	→ L921
put_line (0.9, 0.0, 0.9, 0.1);	→ — L922
[DESCRIPTION OF R903]	
image1={CMYK, 8, 5, C0, M0, Y0, K0,	→ — L931
C1, M1, Y1, K1,	200.
Οι, ικι, τι, ικι,	
C24, M24, Y24, K24};	
	. 1.000
put_image (0.0, 0.5, 0.5, 0.5, image1);	→ — L932

FIG. 12B



F I G. 13

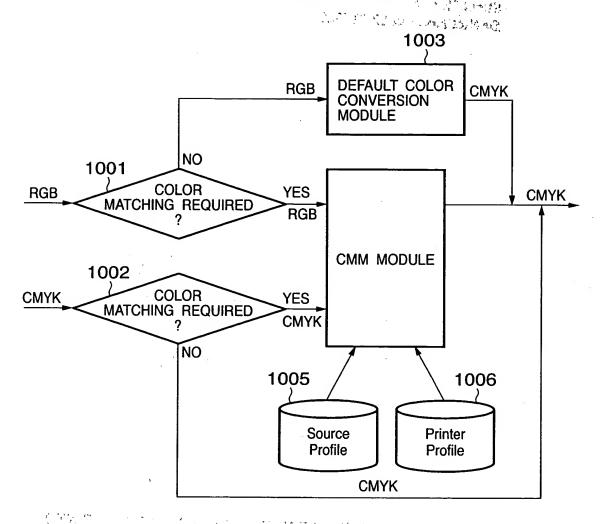


FIG. 14A

LINEAR GAMMA TABLE GO

OUTPUT VALUE
255
0 255
INPUT VALUE

FIG. 14B

PRINTER OUTPUT () OF MFP 104a

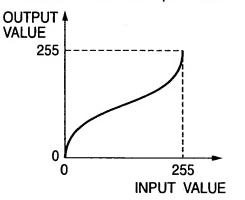


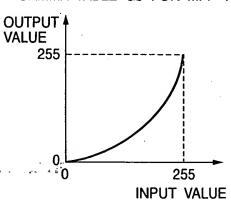
FIG. 14C

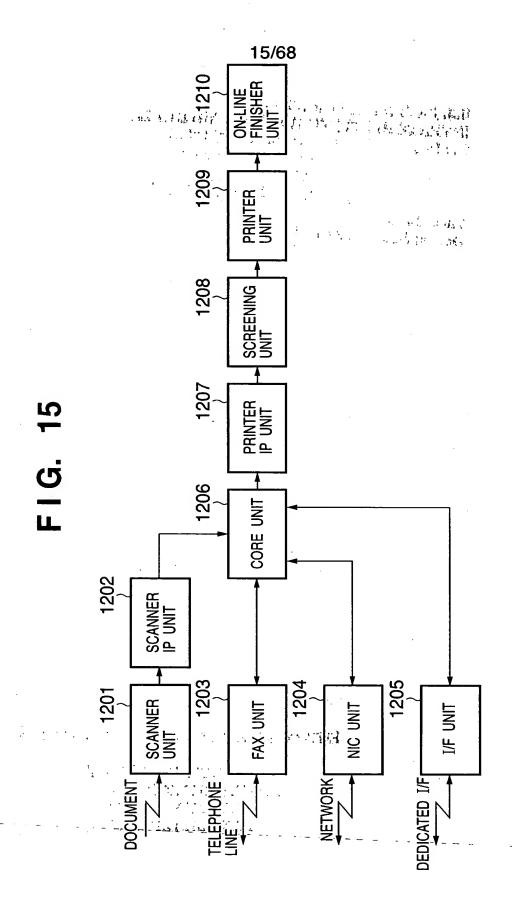
GAMMA TABLE Ga FOR MFP 104a

OUTPUT VALUE 255 INPUT VALUE.

FIG. 14D

GAMMA TABLE Gb FOR MFP 104b





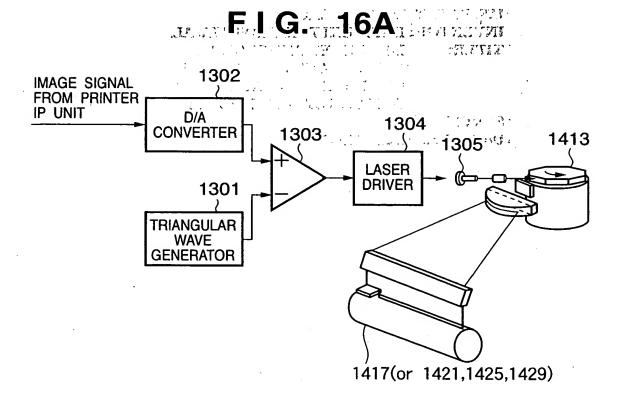
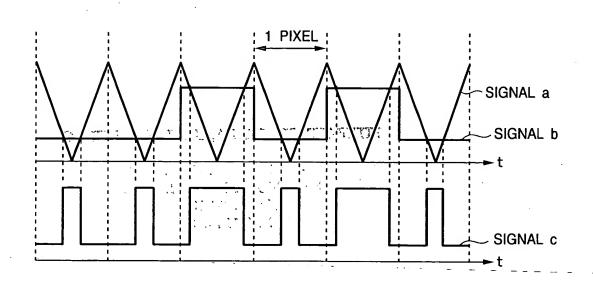
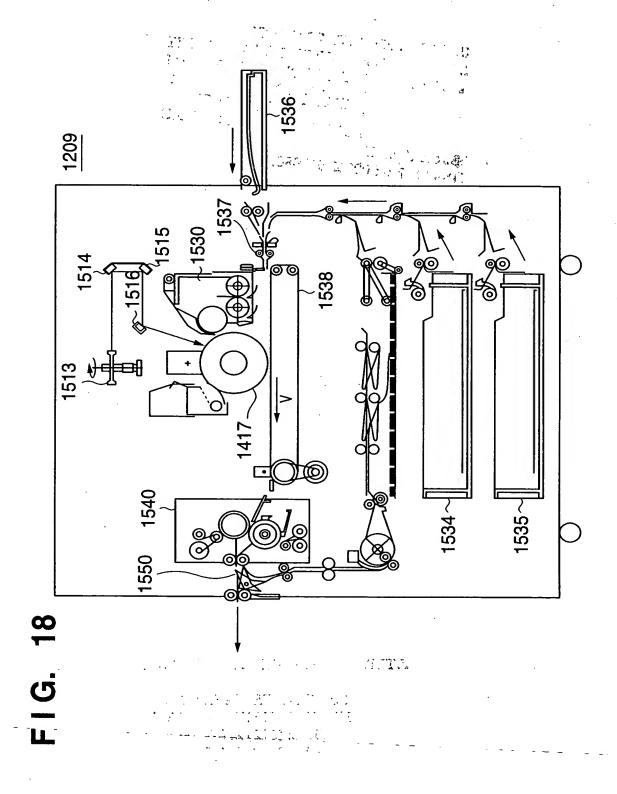
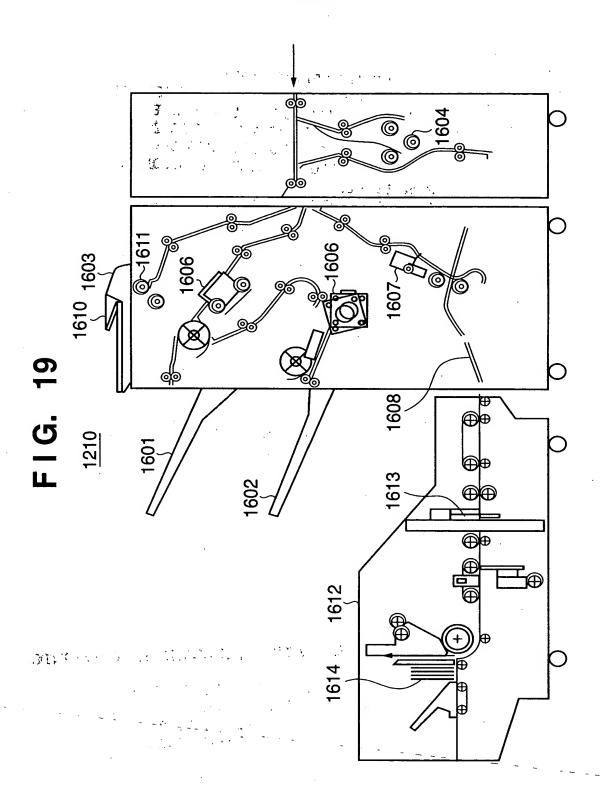


FIG. 16B

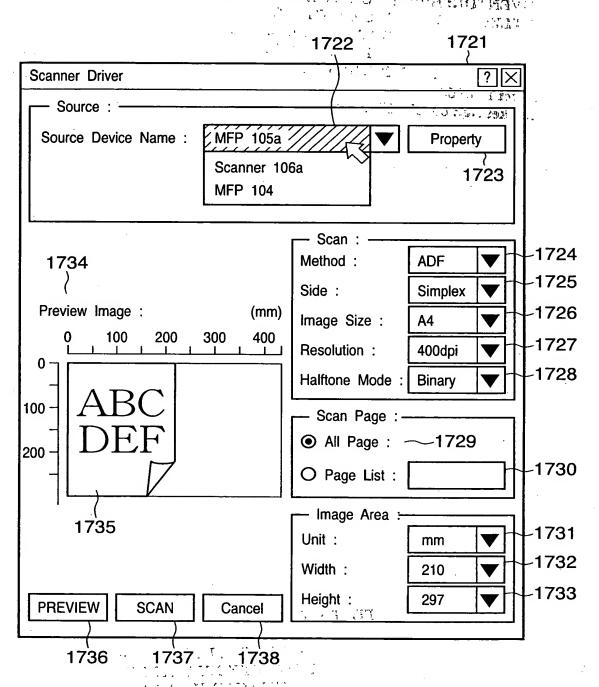


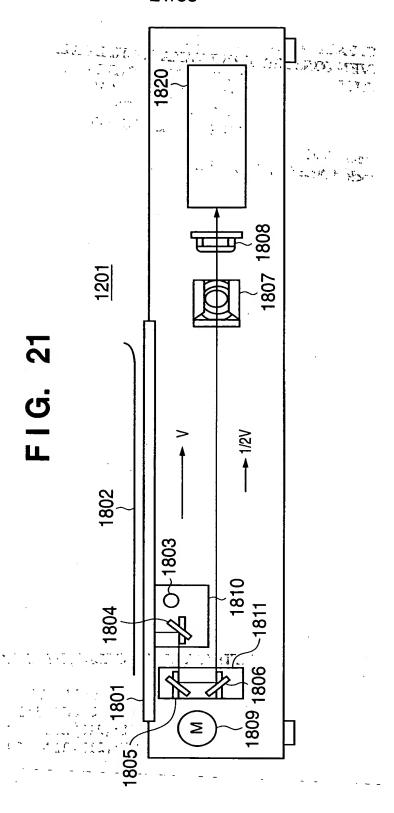
F1G. 17

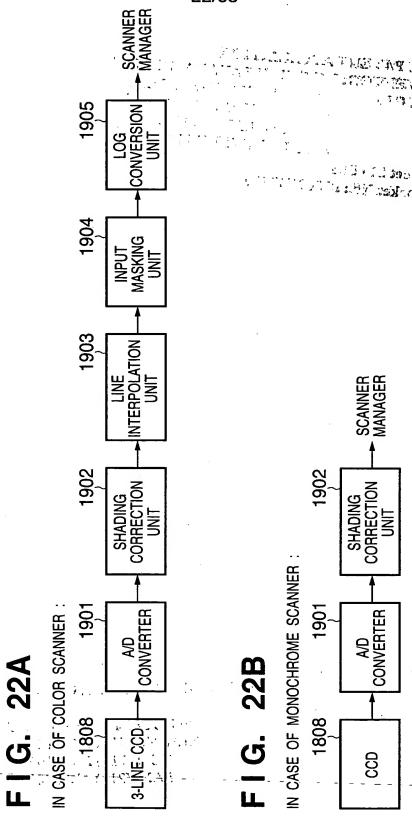




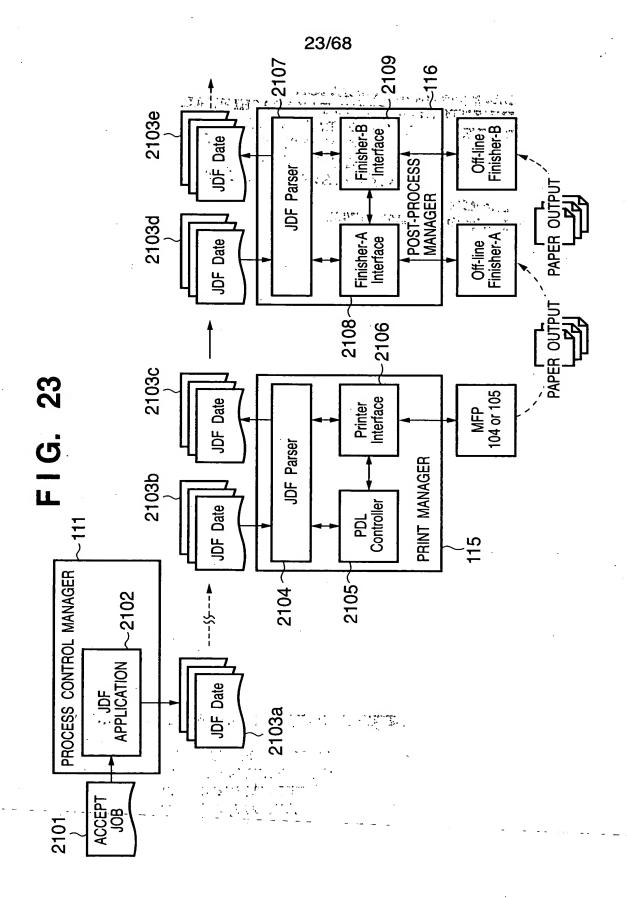
F I G. 20







15:



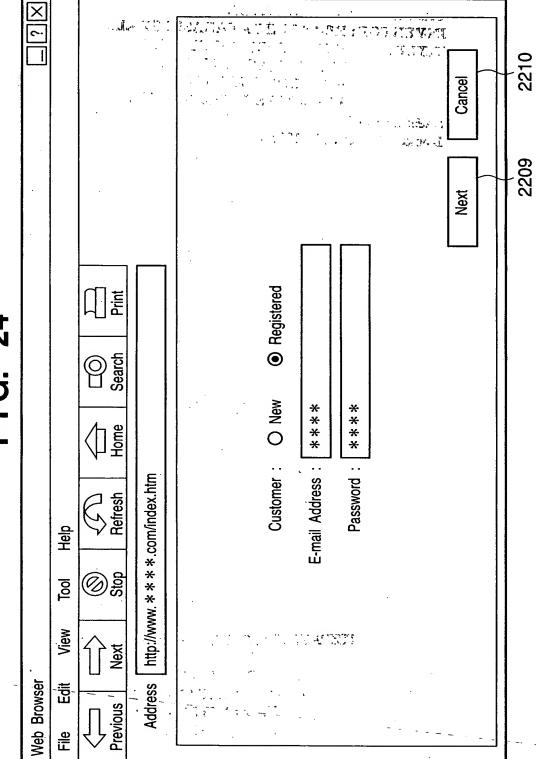


FIG. 24

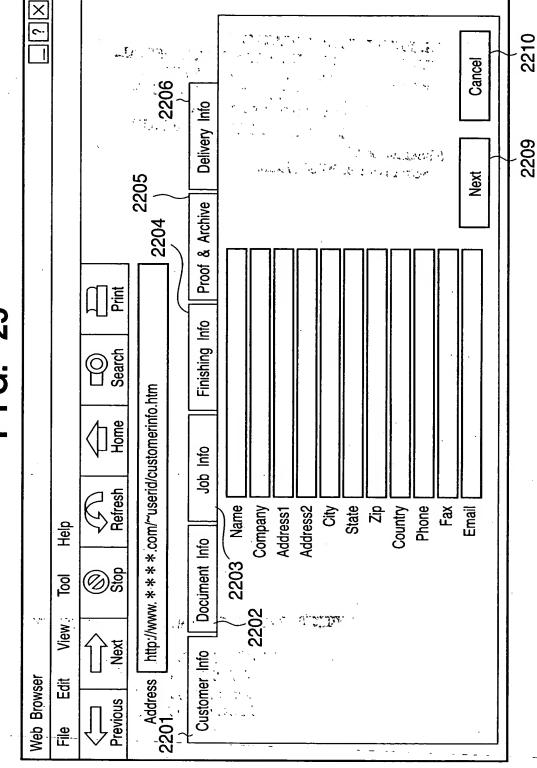
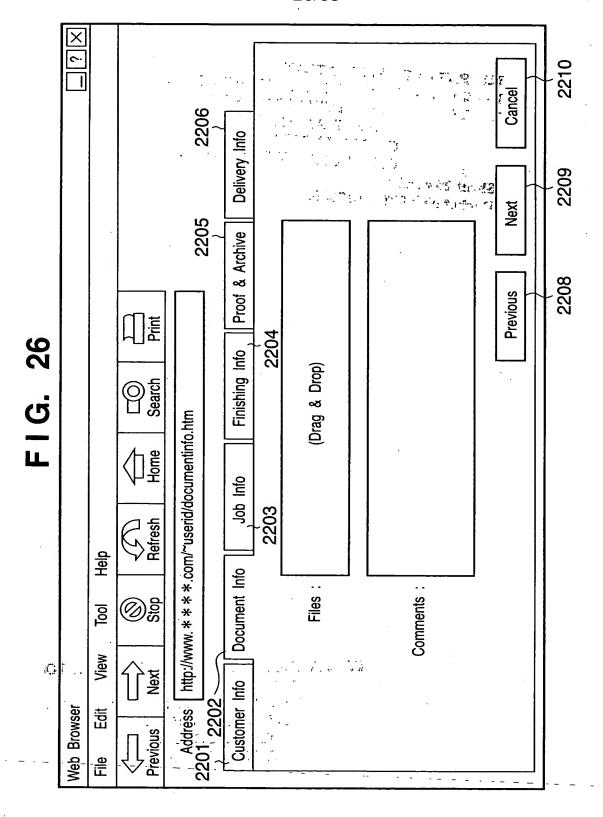


FIG. 25



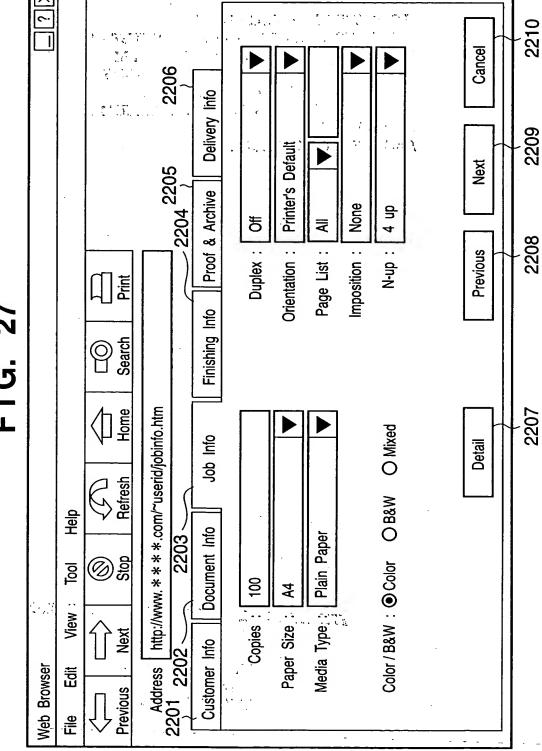
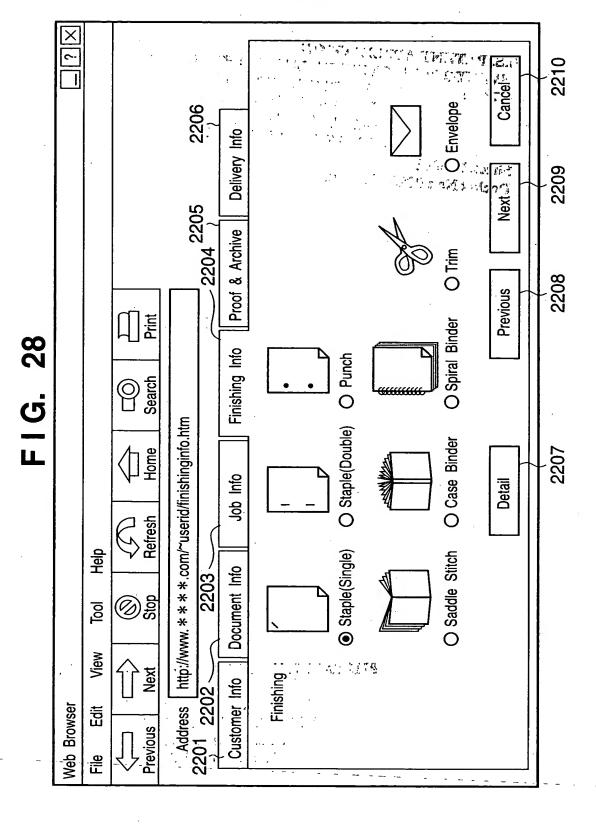
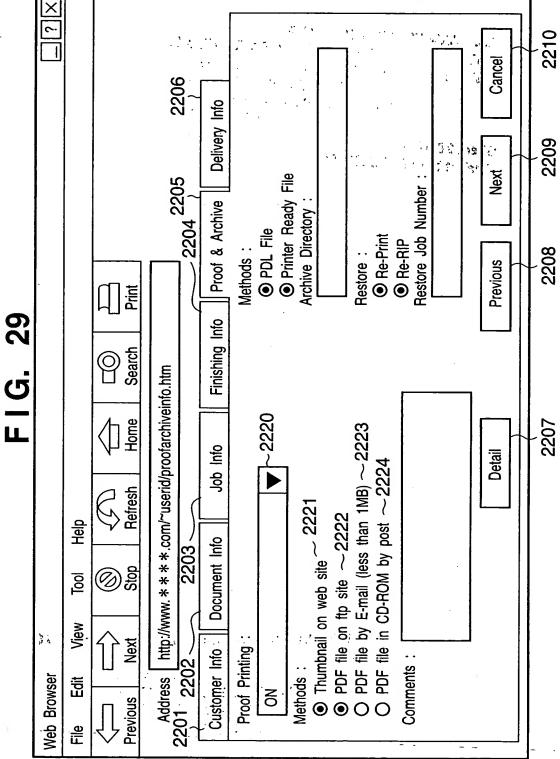
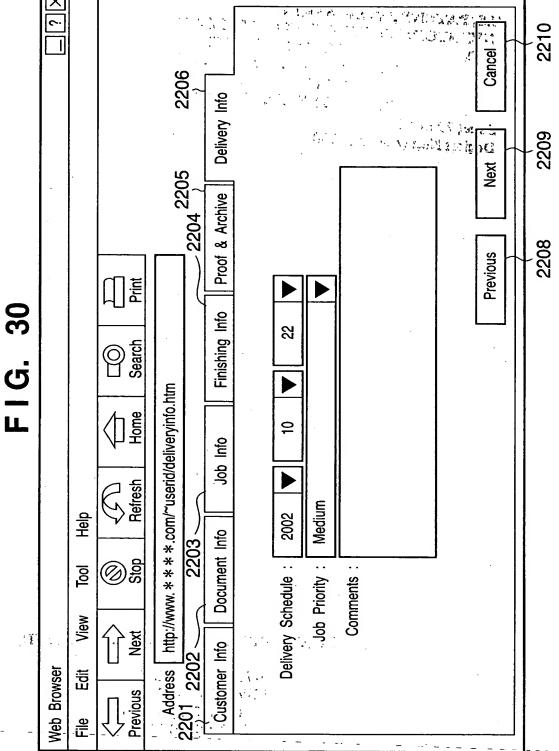
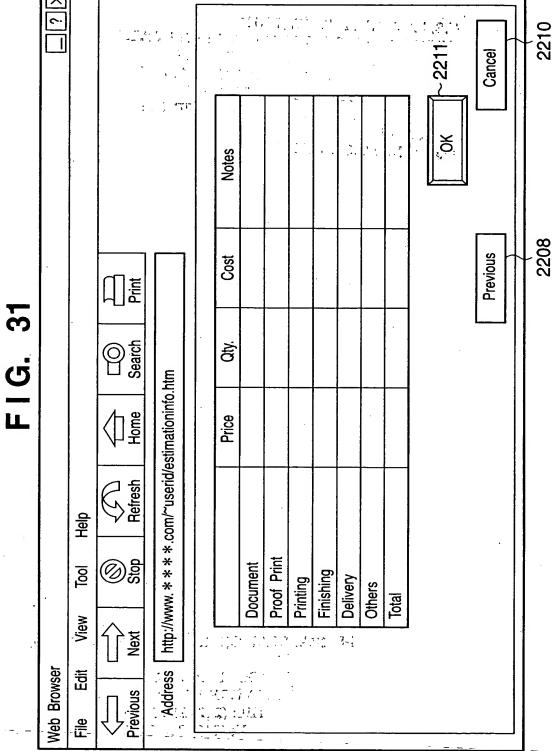


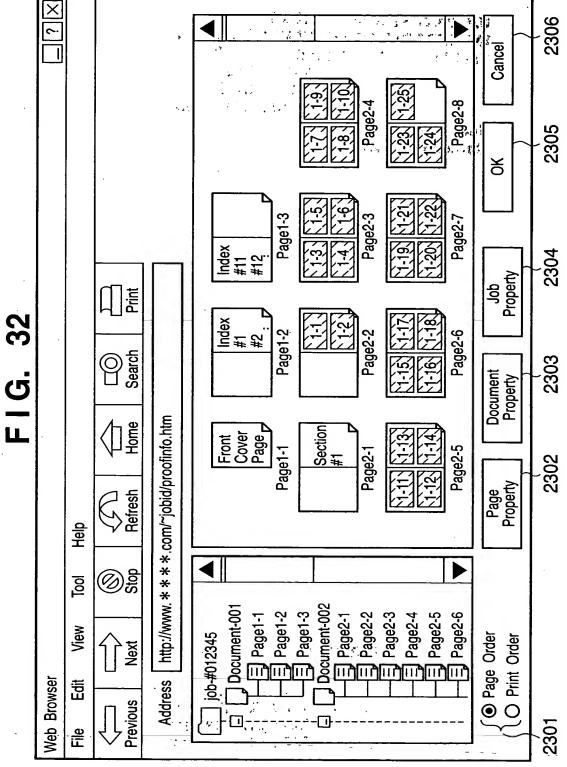
FIG. 27

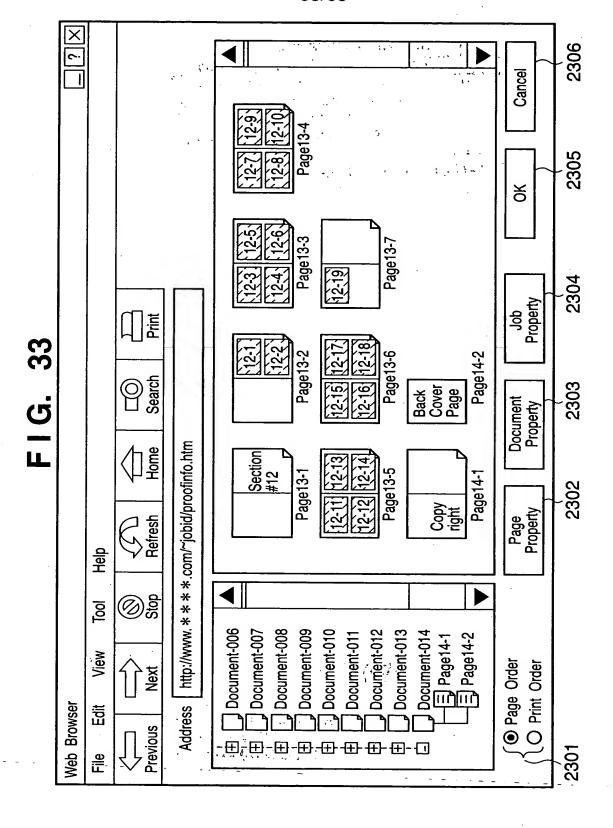


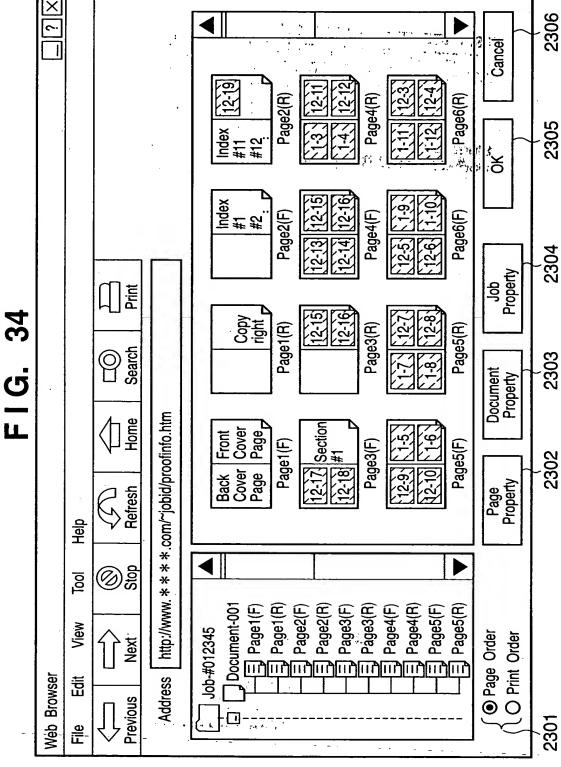












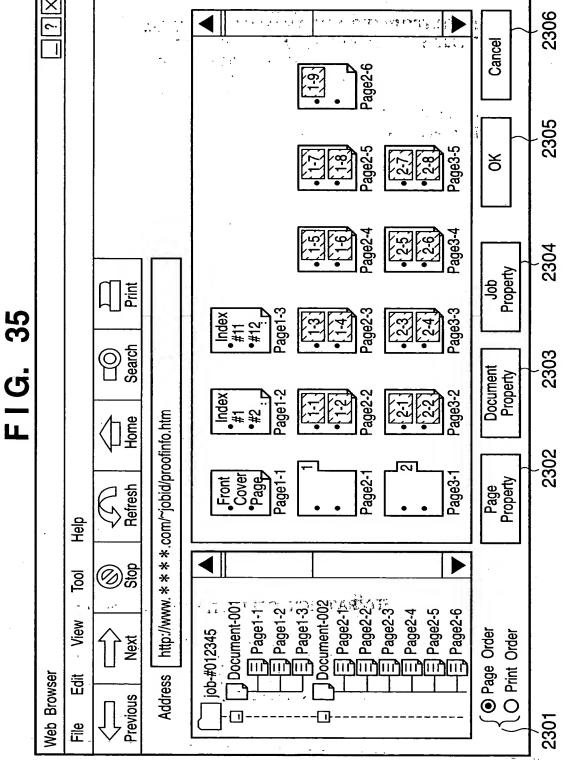
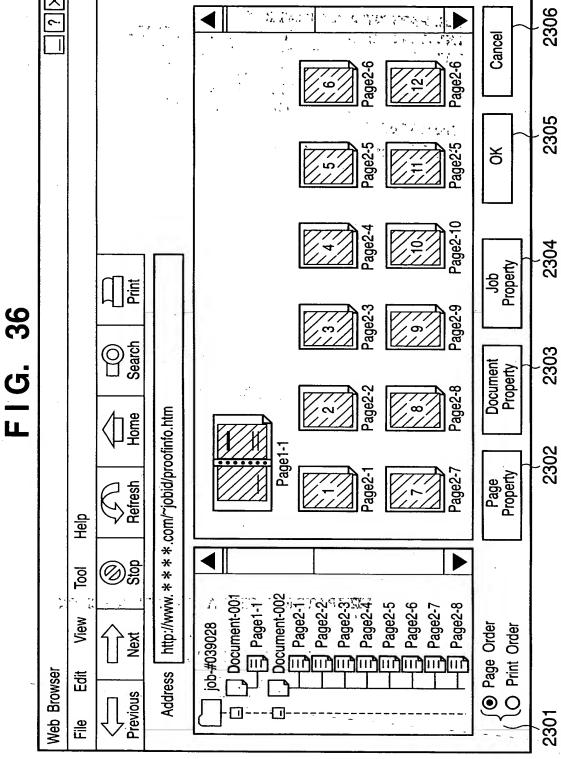
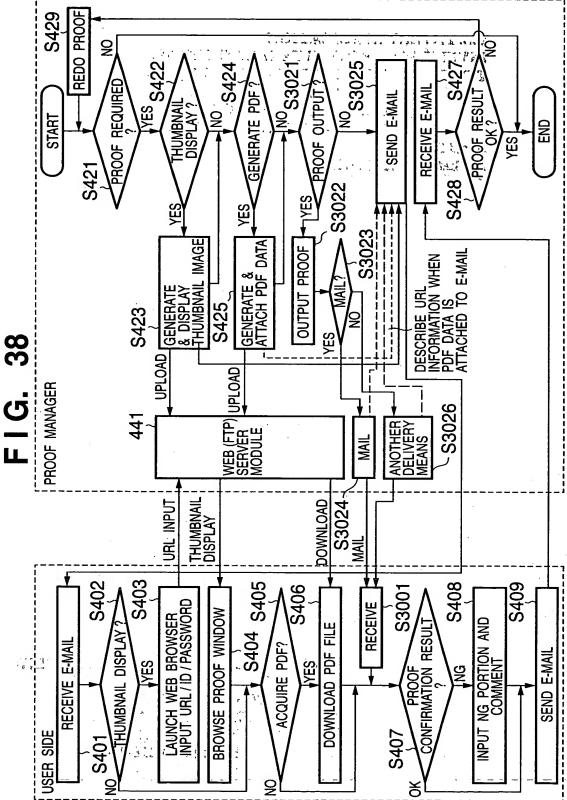


FIG.



Cancel 2206 2209 2204 2205 Next Restore Job Number: PDL FilePrinter Ready File Proof & Archive Archive Directory: O Re-Print O Re-RIP 2208 Methods: Restore : Previous Print Finishing Info Search 2207 http://www.****.com/~userid/proofarchiveinfo.htm 기를 O PDF file by E-mail (less than 1MB) \sim 2223 O CD-ROM by post \sim 2224 Job Info Detail *{*∕*∮* ∖ Refresh lacktriangle Thumbhail on web site $\sim\!2221$ 윤 O Print Output by Post ~2901 \odot PDF file on ftp site $\sim\!2222$ O Visit Customer Site ~2902 Document Info **⊗**g <u>8</u> ~ 2903 View Next (Proof Printing: Customer Info 2201 2202 O Others Comments: Address Methods: Web Browser Edit 8 Previous 퍒

FIG. 37



^{39/68} **F I G. 39**

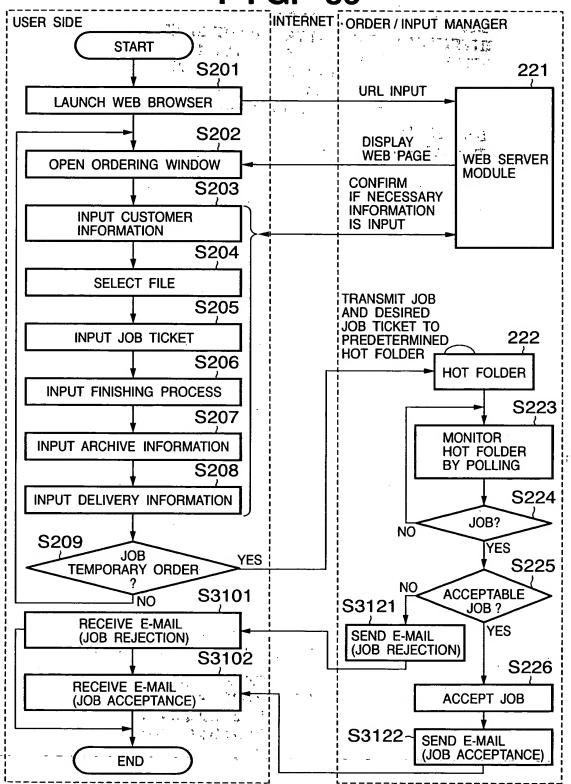
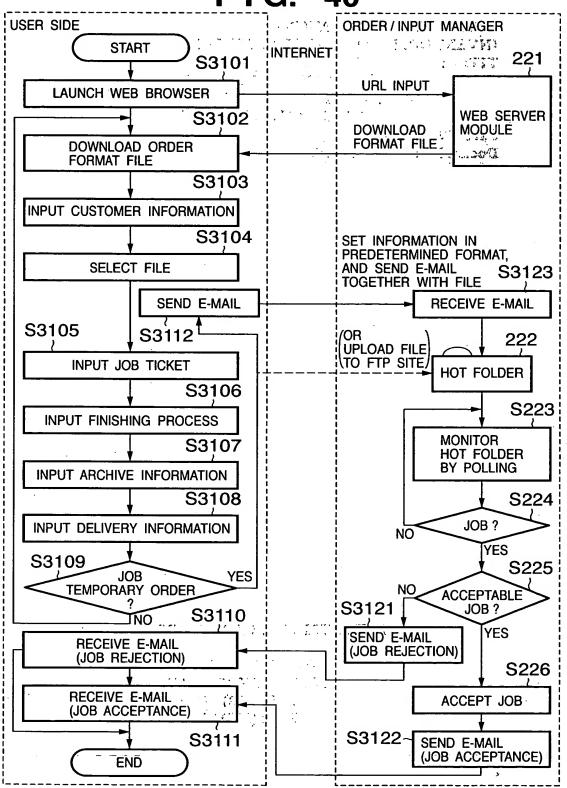


FIG. 40



2421-34 89/24 2421-1 -2409 -2421 2407 Detail Detail Detail Detail Scheduling | Ordering | Editing | Proofing | Printing | Finishing | Archiving | Delivering | Scanning 2421-12421-32421-22421-32421-22421-1 Printing . MFP105c #00142 O O O #00140 #00139 #00141 ∏.ii. ,2406 Medium Medium Priority High Low Paper Jam Search ,2405 Wait to Print MFP105b Spooling Ripping 물 http://192.168.100.111/MIS/Printing.htm2404 MFP105a MFP104 MFP104 Cluster-1 Printer Ready MFP105a Refresh Job Name File-6 File-8 File-9 File-7 윤 @\$ - Ready Job Status Control <u>8</u> -MFP104 View 2425-2 + Next 2421-2 Device Status Job Status Configuration Job Submit Edit 42 Web Browser Address Previous 2411-2412-2414-2413-2402 2401~ 2421-1

2424

Detail

#00119 #00118

Cancelled

MFP105c Cluster-2 Cluster-1

File-A

2761

#00120

Medium Medium Medium

Printed Printed

Detail Detail

#00121

Cancelled

MFP105b

∂ #00122

Priority

Status

Printer

High No

Printed

MFP104

File-E File-D File-C File-B

#00138

Medium

Printing

MFP105c

File-10

2425-3

2761-3 Job Name

Job Status

Control

2761-1-2761-2-

FIG.

2433 8 200 300 1000 8 Detail Saddle, Stapler Inserter **¥** A3 . Ę 4 E. 11×17 Scanning 400 400 200 6 250 8 Detail Delivering III I LTR Saddle, Stapler ¥ 11×17 **B**3 **A3** Paper Jam MFP105b Archiving Search 6 8 88 450 1000 8 Detail Saddle, Stapler Inserter Finishing **4**4 E 11×17 **B**3 44 LTR Home MFP105a Ready Printing 20 300 200 Detail Address http://192.168.100.111/MIS/Printing.htm Refresh LTR 44 11X17 **B**3 Stapler Feeder Editing Proofing 윤 Drawer 2 Drawer 6 Drawer 3 MFP104 Drawer 1 Drawer 5 Accessories Drawer 4 Ready <u>ত</u> View Ordering Next THE STATE OF Device Status Configuration Job Status Job Submit Edit Web Browser Scheduling Previous 2412-2411-2413-2414-

FIG. 43

-2444 42.19 ~ 2446 Save As. | 一大学 Reset Scanning Browse Save Printer's Default Delivering Job's Source Plain Paper ∭. E Forward File Name : | C : Dir-A · FileA.pdf Default None Auto Archiving Job Ticket-A1 Search Paper Size: Media Type: Duplex: Orientation: Rotate 180: First Page: Page Order: Page List: Imposition: Tab Shift: Copies: Paper Source: Tabbed Page Finishing Job Ticket: (T) 를 Editing Proofing Printing Address http://192.168.100.111/MIS/Printing.htm ₹ Refresh 2441 MFP104&105_PageSplit MFP104&105b_yCluster Job Management 물 Select Device Image Quality Finishing ခွဲ Print **%** MFP104 MFP105 ᅙ View Ordering 2443 2442~ Device Status Job Submit Configuration 沙路"说 Job Status. Edit Scheduling Web Browser Previous 2413-2411-2414-2412

FIG. 44

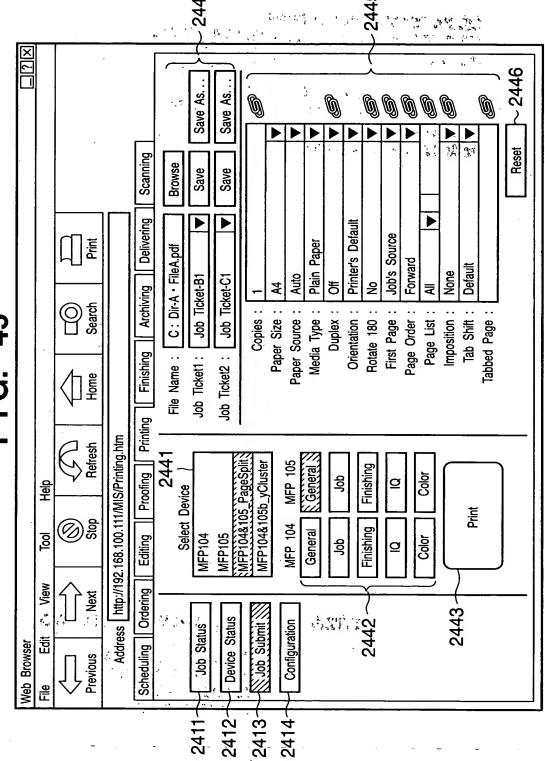


FIG. 45

Job Management

Job Priority: Medium

Save Job

Reprint Management: Delete Print Ready File

Job Scheduling: Print

E-mail Notification: Disabled

E-mail Address:

Annotation: Disabled

Annotation text:

The second secon

Finishing		
		T
Stapling:	Off	
Hole Punch :	Off	
Booklet:	Off ·	
Z-Fold:	Off	•
Use Inserter:	Off	▼
Insert Page :	·	
Banner Page :	Off	•
Sorting:	Collate	•
Trimmer :	Off	▼
Trim Offset :		•

//////////////////////////////////////		
Sharpness : No	ormal	•
Brightness : No	ormal	▼
Color Mode : CN	NYK	T
Toner Reduction : Of	f	•
Copier Mode : Ch	paracter	▼
Gloss Adjustment : Sta	andard	•
Pure Black Text/Graphics : Of	f	•
Gloss Adjustment : Of		▼
Force Black Overprint : Of	f .	•
Gradation Smoothing : Of	f	▼
Combine Separation : Of		▼
Bits Per Pixel: 8	ू पूर्व के किया के किय किया किया किया किया किया किया किया किया	•

		I
Linearization Profile:	MFP104, lud	
ICC Color Matching :	Enabled	▼
Rendering Intent:	Perceptual	▼
ICC CMYK Profile :	MFP104, icc	
ICC RGB Profile :	SWOP, icc	▼
Black Limit(0-255):	SRGB, icc	•
Black Limit(0-255) :	255	
Cyan Limit(0-255) :	255	▼
Magenta Limit(0-255):	255	•
Yellow Limit(0-255) :	255	•
Total Limit(0-255):	1020	•

1.3

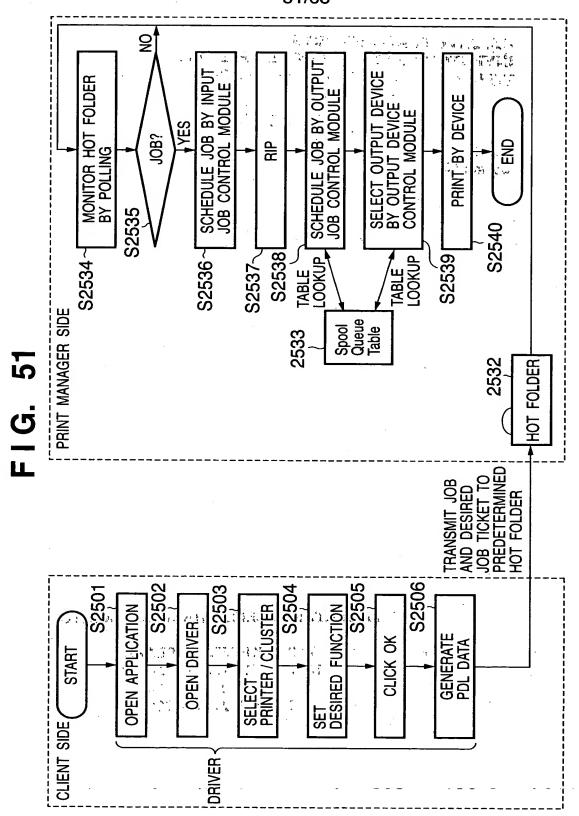
OPEN JOB

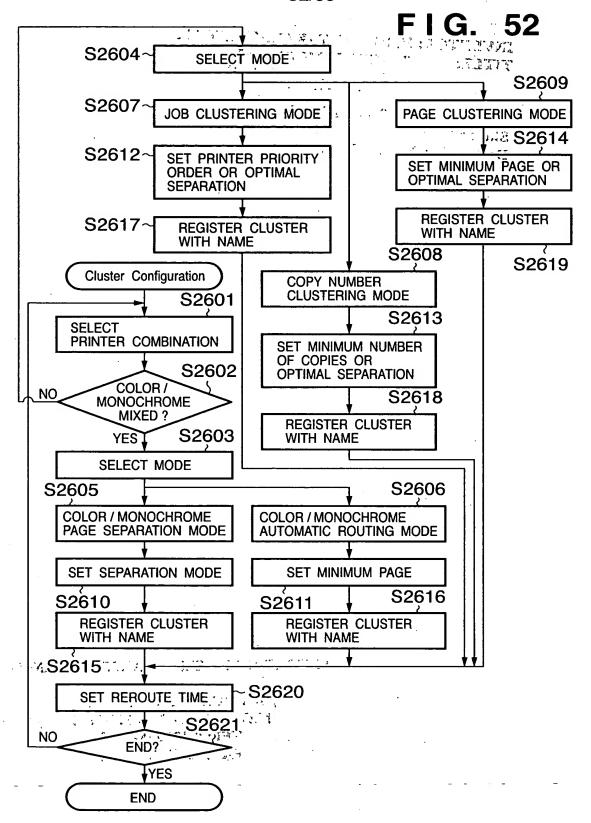
76

WEB BROWSER

CLIENT SIDE

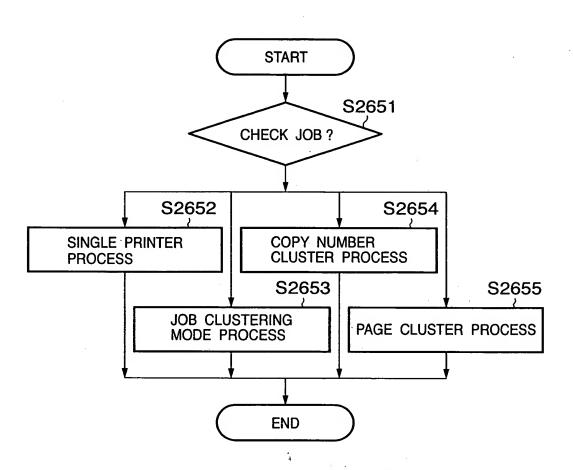
50 FIG.





T. Park

FIG. 53



NICES AND THE A DEPOSIT TAR THE

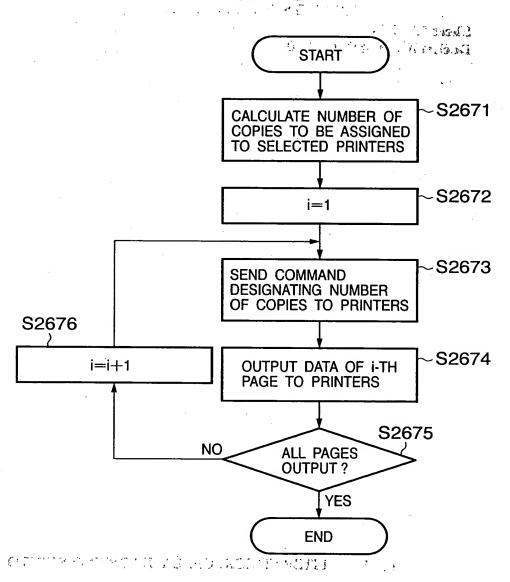
A STATE OF S

LISTED CONTRACTOR AND A CO

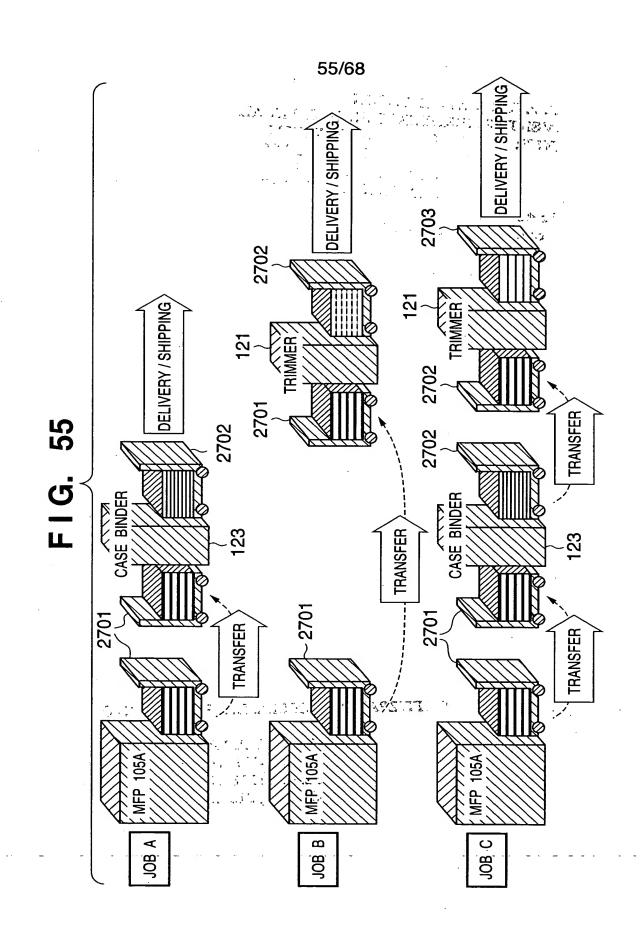
:33737

invents benedictor through in

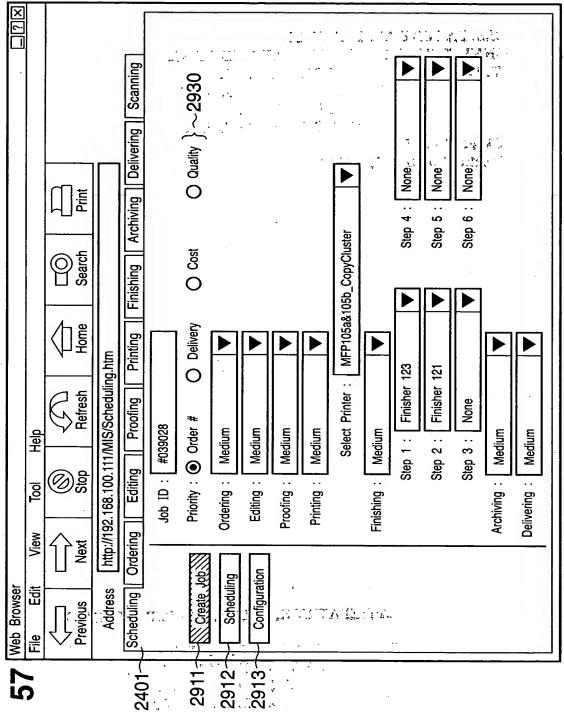




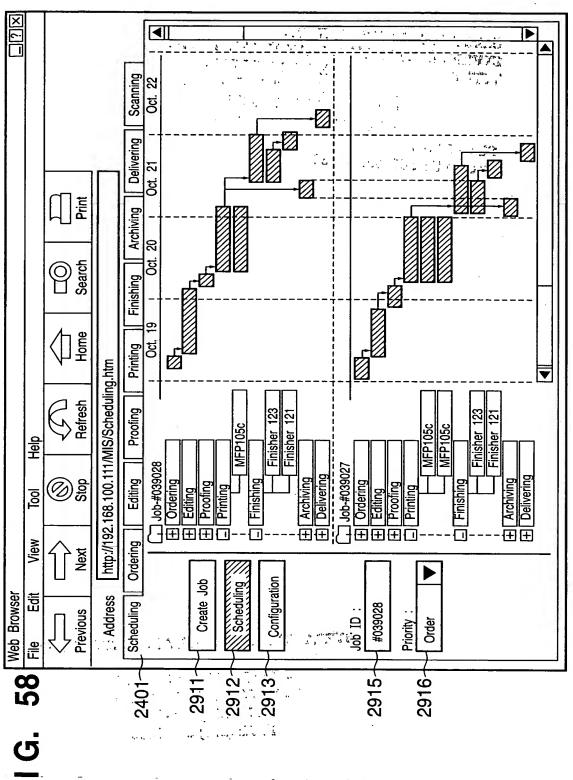
V STOOT SHOOT TERCOOK OF THE STOOT PRODUCT WOVE COTOMER (COTOMES OR ALL COTOMES COTOMES OR ALL



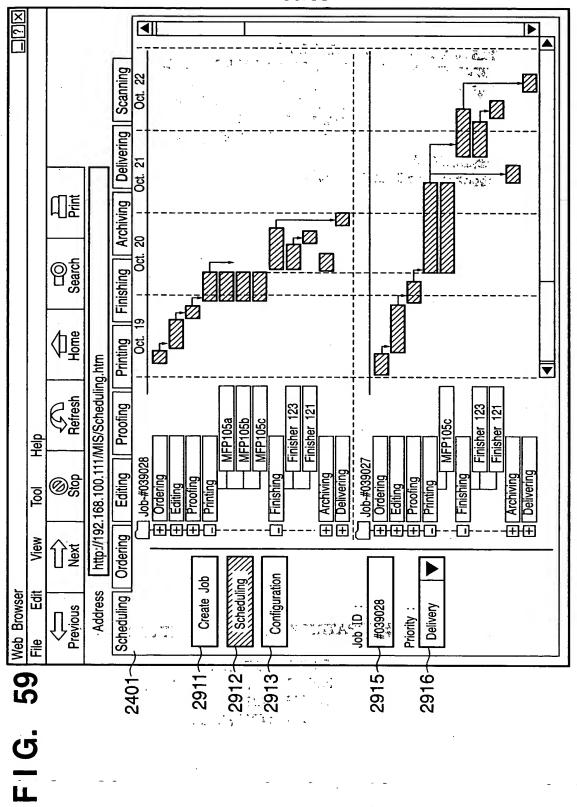
N N									1						. , ,•	13 F.			, i			
				2409	Scanning	Collator 126		Paper Jam			Detail	Detail	Detail	Detail	Detail 💉	1.9 TW		Detail!	Detail≹ 🦭	Detail	Detail	Detail
				_ 2408 _	Delivering S	Mail Inserter 125		Power Off	•	Job ID	#00152	#00151	#00150	#00149	#00148	*	Job ID	#00132	#00131	#00130	#00129	#00128
		ŢŢ.		2407	Archiving D			Working		Priority	High	Low	Medium	Medium	Medium		Priority	High	. Fow	Medium	Medium	Medium
		Search		2406	Finishing A	Case Binder 123 Paper Folder	2	$\overline{}$		Status	Waiting	Waiting	Paper Jam	Waiting	Working		Status	Finishing	Cancelled	Finished	Finished	Cancelled
		D \$\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	E	N N	Printing	Case Bind		Ready		Printer	Fin-121	Fin-123	Fin-126	Fin-121	Fin-123		Printer	Fin-123	Fin-121	Fin-121	Fin-123	Fin-122
	Help	Refresh	http://192.168.100.111/MIS/Printing.htm	2404 2405	Proofing	Booklet	Make 122	Ready		Job Name	File-11	File-12	File-13	File-14	File-15		Job Name	File-R	File-S	File-T	N-eli4	File-V
	1001	Øgg dg	.168.100.111/	2403 2	Editing	Trimmer 121	No.	Ready	Job Status	Control			$\bigcirc \mathbb{O} \otimes \mathbb{O} \otimes \mathbb{O}$			Job Status	Control	$\bigcirc \mathbb{O} \otimes \mathbb{O} \otimes \mathbb{O}$		$\bigcirc \mathbb{W} \otimes \mathbb{W}$		
	VIEW	Ŷ¥	14p://192	2	Ordering	<u>=</u>				_S	-	2	3	4	ည		2	1	2	3	4	2
Web Bro	File	Previous	Address	, O,	Scheduling		Job Status	Device Status	Job Submit	Configuration		1		-								
56			:		2401~	.,	2811-	2812-	2813-	2814-												
G	5			ڊ	* 4				.÷													

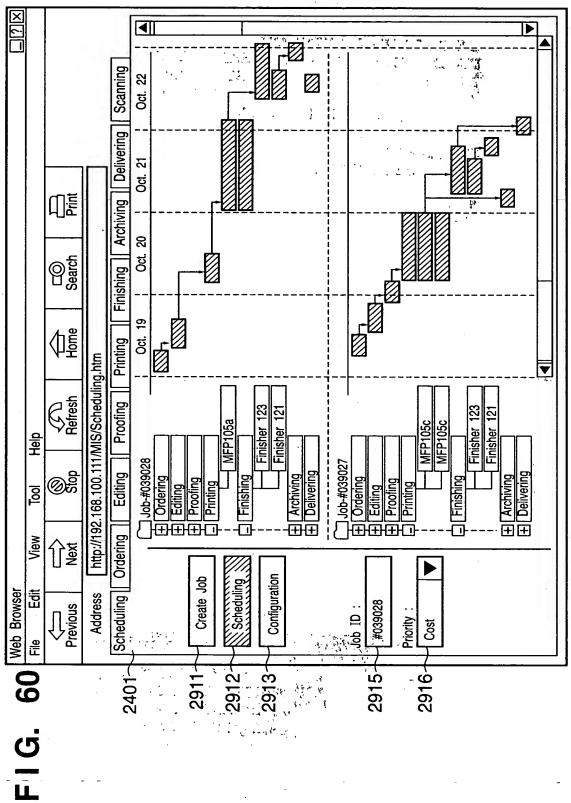


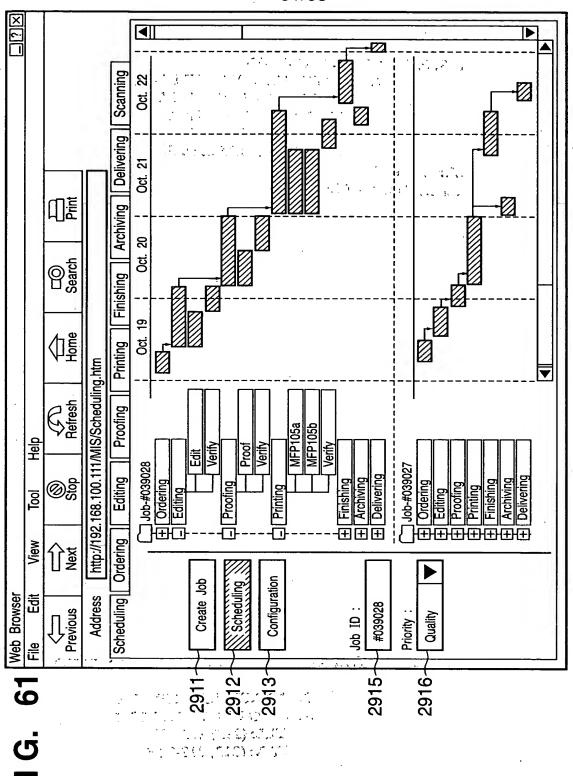
<u>Е</u>

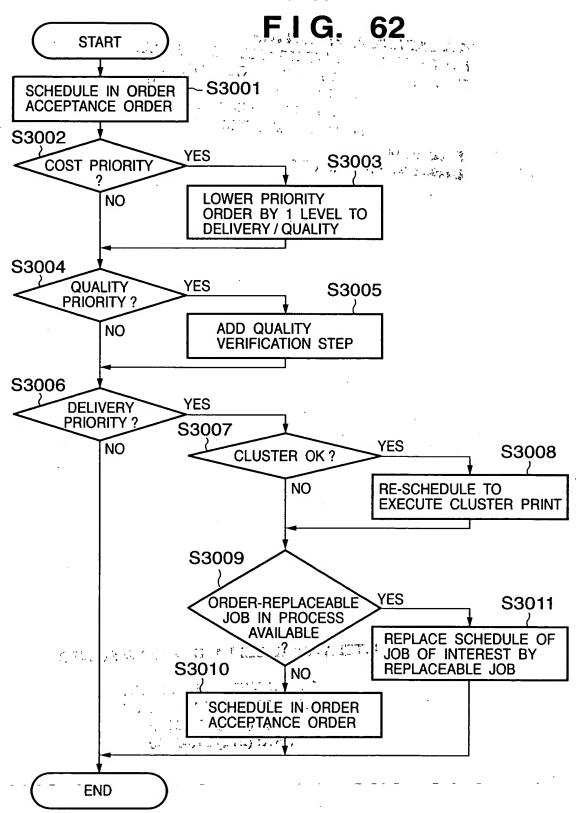


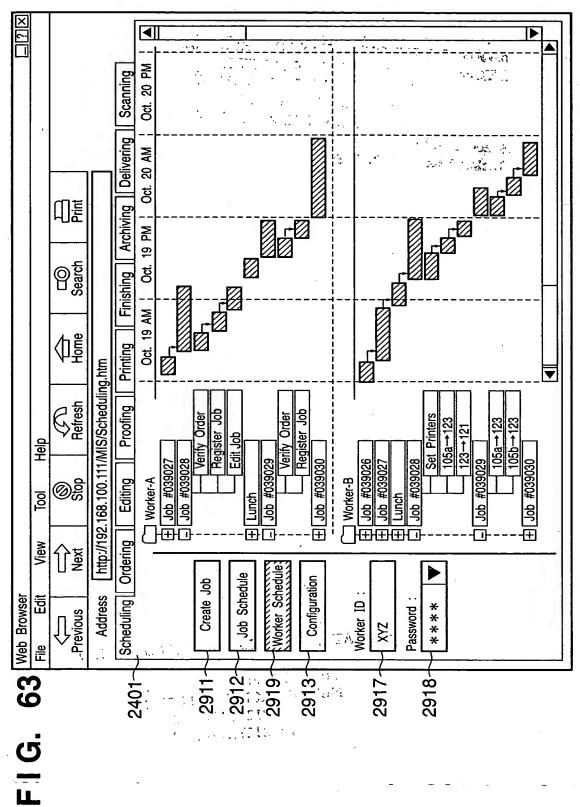
F.G.

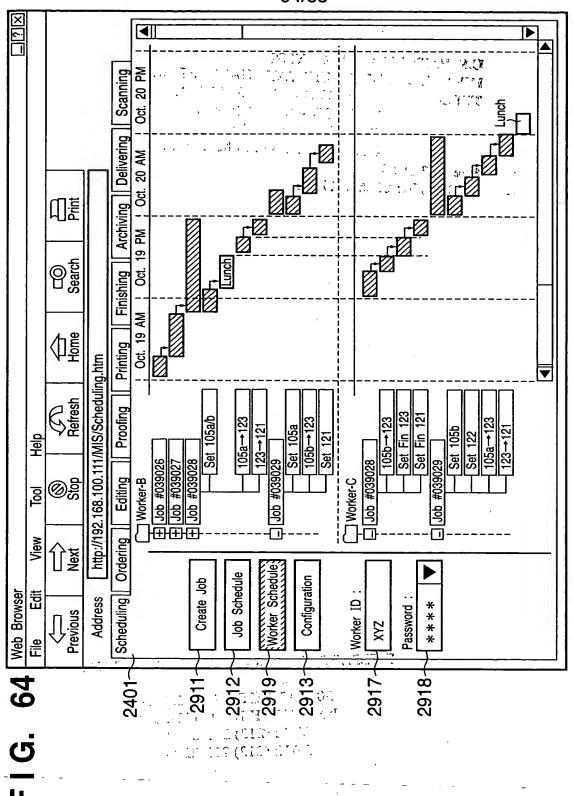


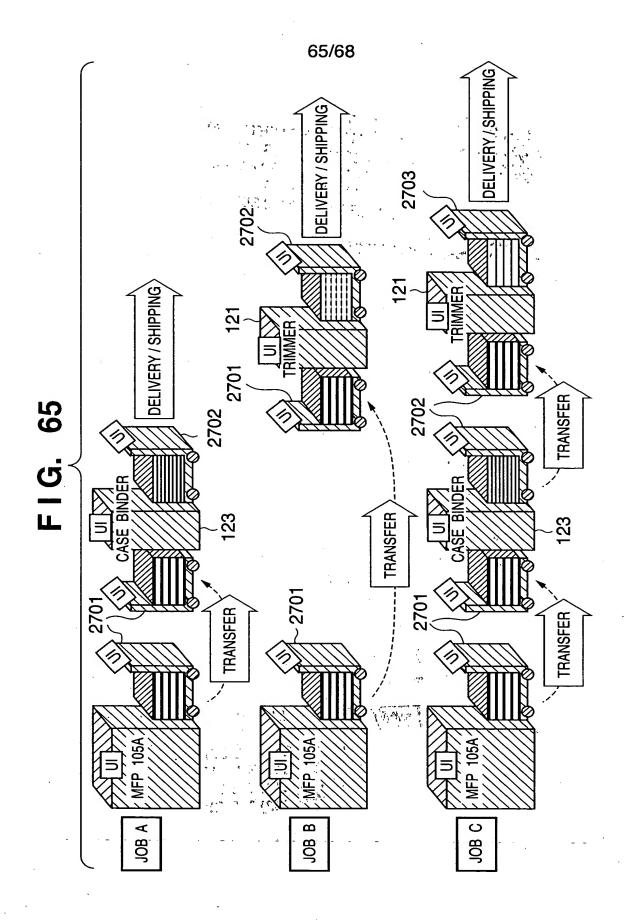


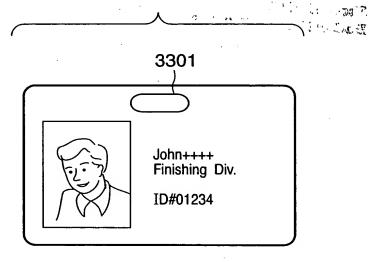


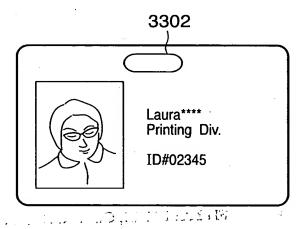


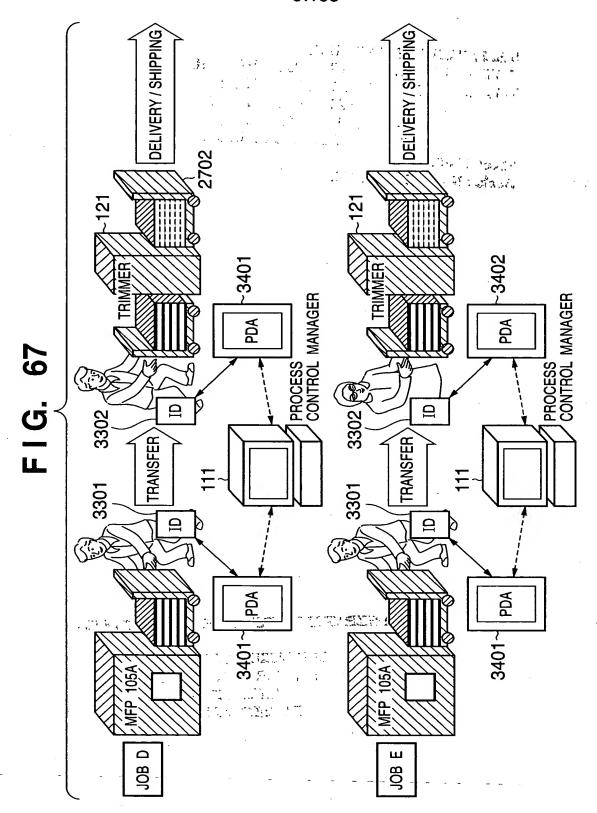












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FIG. 68
STORAGE MEDIUM-SUCH AS FD/CD-ROM, ETC.

	STORAGE MEDIUM-SUCH AS FD/CD-ROM, ETC
	DIRECTORY INFORMATION
	FIRST DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 2
	SECOND DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 6
	THIRD DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 38
	FOURTH DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 39
	FIFTH DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 40
	SIXTH DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 41
	SEVENTH DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 50
	EIGHTH DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 51
	NINTH DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 52
01	10TH DATA PROCESSING PROGRAM: 1 PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 53
	11TH DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 54
	12TH DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW- CHART-SHOWN-IN FIG. 62

MEMORY MAP OF STORAGE MEDIUM